ELSEVIER

Biological Psychology 51 (2000) 273–274

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

# Volume contents

## Volume 51 (2000)

R.H.J. Van der Lubbe, J.C. Woestenburg, The influence of peripheral precues on the tendency to react towards a lateral relevant stimulus with multiple-item arrays . . . . . 1

A. Glass, R.J. Riding, EEG differences and cognitive style . . . . . 23

S. Brody, C. Erb, R. Veit, H. Rau, Intraocular pressure changes: the influence of psychological stress and the Valsalva maneuver . . . . . 43

D. Ravden, J. Polich, On P300 measurement stability: habituation, intra-trial block variation, and ultradian rhythms . . . . . 59

M. Hansenne, M. Ansseau, Harm avoidance and serotonin . . . . . 77

M. Elton, G. Band, M. Falkenstein, To err is human . . . . . 83

M. Falkenstein, J. Hoormann, S. Christ, J. Hohnsbein, ERP components on reaction errors and their functional significance: a tutorial . . . . . 87

F. Vidal, T. Hasbroucq, J. Grapperon, M. Bonnet, Is the 'error negativity' specific to errors?. . 109

S. Christ, M. Falkenstein, H. Heuer, J. Hohnsbein, Different error types and error processing in spatial stimulus-response-compatibility tasks: behavioural and electrophysiological data . . . . 129

G.P. van Galen, M. van Huygevoort, Error, stress and the role of neuromotor noise in space oriented behaviour . . . . . 151

A. Osman, L. Lou, H. Muller-Gethmann, G. Rinkenauer, S. Mattes, R. Ulrich, Mechanisms of speed–accuracy tradeoff: evidence from covert motor processes . . . . . 173

G.P.H. Band, A. Kok, Age effects on response monitoring in a mental-rotation task . . . . . 201

B. Kopp, M. Wolff, Brain mechanisms of selective learning: event-related potentials provide evidence for error-driven learning in humans . . . . . 223

N. Börger, J. van der Meere, Motor control and state regulation in children with ADHD: a cardiac response study . . . . . 247

Author index . . . . . 269
Subject index . . . . . 271
Volume contents . . . . . 273